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BRADFORD LILIANNA

Out of the Ether Harper Collins

First published in 2004. This five volume set collects together a series of writings on the role of women in the late-Victorian Era. Volume 2 places the controversy on marriage and motherhood in the context of the New Woman debate. While the three debates were linked, each had its own dynamic and saw shifting alliances and antagonisms. The marriage debate pitted the three different groups and their opposing interests against each other: the Old (traditionalist) Woman defended the ideals of marriage, while the progressive man advocated 'free love', and the New Woman emphasized female independence within and outside marriage.

Journal Test Prep Books

A merman's mate-bond is for life... or is it? Rubac's mate is dead, and he's soon to follow. His only hope to escape the curse is to find a human female, seduce her, and sacrifice her. Finding and seducing one is the easy part, however. Sacrificing her may not be so simple. Another kind of monster... Madison is determined to document an elusive dolphin hybrid and restore her professional reputation. Instead, she meets a sexy, sleek-tailed beast of another variety who makes her pulse thrum in places it shouldn't. When he pulls himself on board her boat in all his emerald-tailed glory, she jumps at the chance to film him; discovering a mythical creature will secure her the fame she's always dreamed of. So why is she feeling the need to keep him all to herself? Content warning: Explicit love scenes and steamy merman secrets. Intended for mature audiences. Meet this sexy merman now! Scroll up and get a copy today!

The Late-Victorian Marriage Question Createspace Independent Publishing Platform

This practical manual promotes an evidence-based paradigm of fetal heart rate monitoring during labour, moving away from the traditional 'pattern-based' interpretation to physiology-based interpretation. Aimed at obstetricians and midwives, it is useful to all those involved in multiprofessional intrapartum care.

It's About Time! Createspace Independent Publishing Platform
PAPERBACK 8.5" x 11" (21.59 x 27.94cm) 160 PAGE LINED
JOURNAL/NOTEBOOK This sunflower design softcover lined journal can be used as a diary or notebook. Write all your plans, ideas, and notes into this XL notebook. Stylish, large, and beautiful. Size: XL - 8.5 x 11 inches. Inside: ruled on both sides, 160 pages. Cover: soft, matte. Perfect gift for a coworker, friend or relative for birthdays, anniversaries, Christmas or simply to give as a gift anytime of the year

Note Investing Made Easier Macmillan Education AU

The fun and easy way to get up to speed on the basic concepts of physics For high school and undergraduate students alike, physics classes are recommended or required courses for a wide variety of majors, and continue to be a challenging and often confusing course. Physics I For Dummies tracks specifically to an introductory course and, keeping with the traditionally easy-to-follow Dummies style, teaches you the basic principles and formulas in a clear and concise manner, proving that you don't have to be Einstein to understand physics! Explains the basic principles in a simple, clear, and entertaining fashion New edition includes updated examples and explanations, as well as the newest discoveries in the field Contains the newest teaching techniques If just thinking about the laws of physics makes your head spin, this hands-on, friendly guide gets you out of the black hole and sheds light on this often-intimidating subject.

The Cipher Alice Createspace Independent Publishing Platform
Examines a new theory of reality, based on holography, that explains the paranormal abilities of the mind, the latest frontiers of physics, and the unsolved riddles of the brain and body.

Handbook of CTG Interpretation Chronicle Books

This collection of Australian short stories presents the work of a rich variety of writers. The stories cover a wide range of styles and themes: serious and comical, traditional and contemporary. This appealing collection offers much to think about, many avenues for discussion and, above all, considerable enjoyment for readers. All the stories are suitable for junior secondary students, although there is enough depth and diversity in the collection for middle school students as well. Contents

Holographic Universe Routledge

Martin Saenz and his wife Ruth added distressed mortgage notes to their portfolio of residential and commercial real estate investments several years ago and have been averaging a 30%+ ROI ever since. In this book Martin thoroughly explains his meticulous, systematic approach to this unique marketplace and explains how anyone can: Learn how and where to purchase distressed mortgage notes Make your money up-front: when you buy the notes Create a team of peers and vendors to support your success Turn a non-performing note into a profit machine Manage your portfolio for maximum success Partner to profit without getting your hands dirty If you have ever considered investing in distressed mortgages but were put off by the steep learning curve, this is the book for you!

Schedule Book Open Road Media

"Customer Service, 4/e" by Lucas features how-to topics for the customer service professional. It covers the concepts and skills needed for success in business careers, including listening techniques, verbal and nonverbal communication, and use of technology. Emphasis is given to dealing with customer service

problems and how to handle conflicts and stress. Insights and tips are also provided for customer service supervisory personnel

Sukuk Cambridge University Press

The Cambridge Checkpoint English suite provides a comprehensive, structured resource which covers the Secondary 1 framework for English and seamlessly progresses into the next key stage (covered by our Cambridge IGCSE® First Language English series). A lively, colourful Coursebook for Stage 9, which includes activities to develop Reading and Writing skills, with integrated Speaking and Listening tasks. It contains 12 themed units with a full range of stimulus materials, including a balance of fiction and non-fiction from around the world.

The Everything Guide to Algebra John Wiley & Sons

From the medicine we take, the treatments we receive, the aptitude and psychometric tests given by employers, the cars we drive, the clothes we wear to even the beer we drink, statistics have given shape to the world we inhabit. For the media, statistics are routinely 'damning', 'horrifying', or, occasionally, 'encouraging'. Yet, for all their ubiquity, most of us really don't know what to make of statistics. Exploring the history, mathematics, philosophy and practical use of statistics, Eileen Magnello - accompanied by Bill Mayblin's intelligent graphic illustration - traces the rise of statistics from the ancient Babylonians, Egyptians and Chinese, to the censuses of Romans and the Greeks, and the modern emergence of the term itself in Europe. She explores the 'vital statistics' of, in particular, William Farr, and the mathematical statistics of Karl Pearson and R.A. Fisher. She even tells how knowledge of statistics can prolong one's life, as it did for evolutionary biologist Stephen Jay Gould, given eight months to live after a cancer diagnoses in 1982 - and he lived until 2002. This title offers an enjoyable, surprise-filled tour through a subject that is both fascinating and crucial to understanding our world.

Early Latin Commentaries on the Apocalypse Univ of Wisconsin Press

Monthly Schedule Book

Additional Mathematics John Wiley & Sons

Many commentaries on the Apocalypse were produced in the early Middle Ages. This book provides translations of two Apocalypse commentaries from the seventh and eighth centuries. On the Mysteries of the Apocalypse of John is part of a large one-volume "Reference Bible" composed about 750. Written probably by an Irish teacher residing in northern France, it answers difficulties arising from the biblical text. The Handbook on the Apocalypse of the Apostle John, attributed erroneously to Jerome and written before 767, contains brief moral and allegorical interpretations of particular words and phrases of the Apocalypse. The introduction highlights the unique features of each

commentary and the interrelationship of the three texts.

Club Syndication Simon and Schuster

The essential e-learning design manual, updated with the latest research, design principles, and examples e-Learning and the Science of Instruction is the ultimate handbook for evidence-based e-learning design. Since the first edition of this book, e-learning has grown to account for at least 40% of all training delivery media. However, digital courses often fail to reach their potential for learning effectiveness and efficiency. This guide provides research-based guidelines on how best to present content with text, graphics, and audio as well as the conditions under which those guidelines are most effective. This updated fourth edition describes the guidelines, psychology, and applications for ways to improve learning through personalization techniques, coherence, animations, and a new chapter on evidence-based game design. The chapter on the Cognitive Theory of Multimedia Learning introduces three forms of cognitive load which are revisited throughout each chapter as the psychological basis for chapter principles. A new chapter on engagement in learning lays the groundwork for in-depth reviews of how to leverage worked examples, practice, online collaboration, and learner control to optimize learning. The updated instructor's materials include a syllabus, assignments, storyboard projects, and test items that you can adapt to your own course schedule and students. Co-authored by the most productive instructional research scientist in the world, Dr. Richard E. Mayer, this book distills copious e-learning research into a practical manual for improving learning through optimal design and delivery. Get up to date on the latest e-learning research Adopt best practices for communicating information effectively Use evidence-based techniques to engage your learners Replace popular instructional ideas, such as learning styles with evidence-based guidelines Apply evidence-based design techniques to optimize learning games e-Learning continues to grow as an alternative or adjunct to the classroom, and correspondingly, has become a focus among researchers in learning-related fields. New findings from research laboratories can inform the design and development of e-learning. However, much of this research published in technical journals is inaccessible to those who actually design e-learning material. By collecting the latest evidence into a single volume and translating the theoretical into the practical, e-Learning and the Science of Instruction has become an essential resource for consumers and designers of multimedia learning.

Maths Olympiad (Beginner P3 & P4) Unleash The Maths Olympian In You! Icon Books Ltd

"Imagine trying to inspire people who need help but who are actively resisting change. That is the essence of Heroic Selling." In *It's About Time!*, David Smith chronicles his thirty-plus-year journey in senior living. He reveals how to turn deep-seated resistance into successful conversions. His field-tested technique, Prospect-Centered Selling(R), is based on a theoretical model adapted from the psychology of change. It's a strategy supported by data-driven metrics and a purpose-built CRM platform. David's methodology is disrupting the universally accepted speed-to-lead paradigm. This book provides case studies and is a step-by-step guide that will show you how to double your close rates, drive higher occupancies, and achieve faster fills. It will not only boost your performance, but it will also help hundreds of thousands more people get ready for a new and vibrant chapter in their lives. Be heroic. It's time. Come join us.

[Statistics for Veterinary and Animal Science](#) BSAVA

"If you liked Chaos, you'll love Complexity. Waldrop creates the most exciting intellectual adventure story of the year" (The

Washington Post). In a rarified world of scientific research, a revolution has been brewing. Its activists are not anarchists, but rather Nobel Laureates in physics and economics and pony-tailed graduates, mathematicians, and computer scientists from all over the world. They have formed an iconoclastic think-tank and their radical idea is to create a new science: complexity. They want to know how a primordial soup of simple molecules managed to turn itself into the first living cell—and what the origin of life some four billion years ago can tell us about the process of technological innovation today. This book is their story—the story of how they have tried to forge what they like to call the science of the twenty-first century. "Lucidly shows physicists, biologists, computer scientists and economists swapping metaphors and reveling in the sense that epochal discoveries are just around the corner . . . [Waldrop] has a special talent for relaying the exhilaration of moments of intellectual insight." —The New York Times Book Review "Where I enjoyed the book was when it dove into the actual question of complexity, talking about complex systems in economics, biology, genetics, computer modeling, and so on. Snippets of rare beauty here and there almost took your breath away." —Medium "[Waldrop] provides a good grounding of what may indeed be the first flowering of a new science."

—Publishers Weekly

[Islamic Financial System](#) John Wiley & Sons

For twelve years Robert Blecker, a criminal law professor, wandered freely inside Lorton Central Prison, armed only with cigarettes and a tape recorder. *The Death of Punishment* tests legal philosophy against the reality and wisdom of street criminals and their guards. Some killers' poignant circumstances should lead us to mercy; others show clearly why they should die. After thousands of hours over twenty-five years inside maximum security prisons and on death rows in seven states, the history and philosophy professor exposes the perversity of justice: Inside prison, ironically, it's nobody's job to punish. Thus the worst criminals often live the best lives. *The Death of Punishment* challenges the reader to refine deeply held beliefs on life and death as punishment that flare up with every news story of a heinous crime. It argues that society must redesign life and death in prison to make the punishment more nearly fit the crime. It closes with the final irony: If we make prison the punishment it should be, we may well abolish the very death penalty justice now requires.

[CLEP Composition Study Guide and CLEP College Composition Modular Exam Prep with Practice Test Questions and Example Prompts \[2nd Edition Book\]](#) John Wiley & Sons

Club Syndication How to Raise Money and Invest in Commercial Real Estate Like the Ultra-Wealthy There's a reason why ultra-wealthy have upwards of 25% of their net worth invested in cash flowing commercial real estate. Real estate is a durable, secure and tangible, hard asset. Professional commercial real estate investors dominate in three specific areas: they see the best properties first, they attract capital (both debt and equity) and they have experienced teams to manage and oversee the operations. For the average person looking to invest in commercial real estate, they quickly discover how capital-intensive it is. Then, they find it's difficult to find the quality assets to buy. Investing in commercial real estate is seldom taught to outsiders. It can take years working in the business to fully understand the moving parts and avoid the common pitfalls. Having expert local knowledge is key- but finding people you can trust for that information is not done on the internet or by calling a for sale or for lease sign. This is why the best commercial real estate is concentrated in the hands of a few ultra-wealthy investors or owned by large publicly traded companies. This is the

reason I wrote this book. To help those who want to invest in commercial real estate, to do it like the ultra-wealthy. I help investors just like you find the best properties first. I give you to the tools and strategies needed to raise the money to purchase these assets, so you can start to invest like the wealthy. This is not a get rich quick gimmick. Investing in commercial real estate takes time, patience, money and a deep skill set. But, when done right, just one property can help set you up for financial independence. The biggest mistake I see most beginners in real estate make: they stay too small for too long because they think investing in commercial real estate is too risky. Or, they don't believe they have the knowledge to invest in commercial real estate. But when you see how the ultra-wealthy invest in what I call "Club Syndications" you'll see how it's possible for the average person to. *Club Syndication*: "is a small group of people that pool their money to purchase larger commercial real estate properties". Generally, one person in the group has commercial real estate experience and knowledge, finds the best properties and in exchange, is paid a fee and receives a % ownership in the property. This book will explain the skills needed to find the properties and raise the capital needed to set up your own Club Syndication and become a professional commercial real estate investor.

[A Collection of Poems, Short Stories, and Drama](#) Routledge

Whether you need help solving equations or determining the slope of a line, this guide gives you the tools you need to find your answers! Beginning with the basics, you will learn and practice all the skills needed to enhance your algebra expertise. This comprehensive guide covers all the key concepts, including: Variables and expressions Linear equations and inequalities Monomials and polynomials Exponents Rational expressions The Pythagorean theorem Area and perimeter Graphs and charts Inside you'll find hundreds of examples to illustrate the basics and plenty of exercises to ensure mastery of these fundamentals. No matter if you're a student looking for a companion to your textbook, or a curious learner who's been away from the classroom too long, this will be your indispensable algebra primer.

[Phloem Transport](#) Cambridge University Press

Ten years ago, at the International Botanical Congress in Edinburgh, a group of us from various countries discussed the difficulty of pursuing academic problems in depth at such meetings. In particular, we were discouraged at the poverty of time for phloem transport. From long association, we were conscious of the extraordinary breadth of the problem, from developmental through anatomical, to biophysical and physiological. Only by a reasonable understanding of all these components could one hope to come to some kind of understanding. We decided to establish common plant material so that data would have a common source. Similarly, we resolved to exchange information by circulating pre-publication manuscripts. For awhile, after the meeting was a pleasant memory, the plan seemed to be working; but, as is so often the case, human infirmities and foibles played early and, subsequently, predominant roles. Some became administrators (a punishment for good behaviour); others concentrated on alternative rings in their academic circuses. The next Congress (in Seattle) proved similar to its predecessor in its neglect and, consequently, success was sought elsewhere. A little known, but remarkably understanding group becoming visible was the Science Committee and the Division of Scientific Affairs of N. A. T. O. Its sponsorship of Advanced Study Institutes including phytochemistry and phytophysics, was unusual both in the generosity of its funding and in the requirements for academic quality.